



Airflow

ABM-HOOD-200



Air Flow Capture Hood type ABM-HOOD-200

The ABM-HOOD "EasyHood" includes a Padded Carrying Case, Expansion Hood (for grilles up to $24" \times 24"$), and a Low Airflow Adapter. Use an ABM-100 or ABM-200 (not included) meter with a smartphone to display, capture and record real-time airflow readings from air grilles ranging from 12" to 24".

Application

The Fastest and Easiest Way to Measure Airflow!

- No more entering duct dimensions!
- No more determining (or guessing) AK factors!No more traversing the grille!

Other Balometer hoods cost 10 times as much, are too delicate, and need constant calibration

The ABM EasyHood comes with a 24" x 24" extension hood that can be connected and extended in less than 5 seconds. We also revolutionized the Extension Hood (Patent Pending)

Composition

ABS plastic.

Features

ABM-HOOD (EasyHood) Key Features:

- Stores readings on your smart device and generates professional reports to send customers
- Rugged control box
- Vortex air straightener
- Low volume reducer plate (for readings down to 7 CFM) Up to 12" x 12" tests with the control box or up to 24" x 24" tests with the extension
- Wireless and wired connections to the ABM-100 & ABM-200
- Canvas carrying case

Colour

Black

Dimensions	
ABM-HOOD	
Hood Opening	12" x 12" (.3 m x .3 m)
Expansion Hood Opening	24" x 24" (.6 m x .6 m)
Weight (with Expansion Hood)	4.75 lb (2.15 kg)
Hood Size (with Expansion Hood)	17.75" H x 25" W x 25" D (.45 m x .63 m x .63 m)



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Accessories

The ABM-HOOD-200 comes with a 24" x 24" extension hood and ABM-200